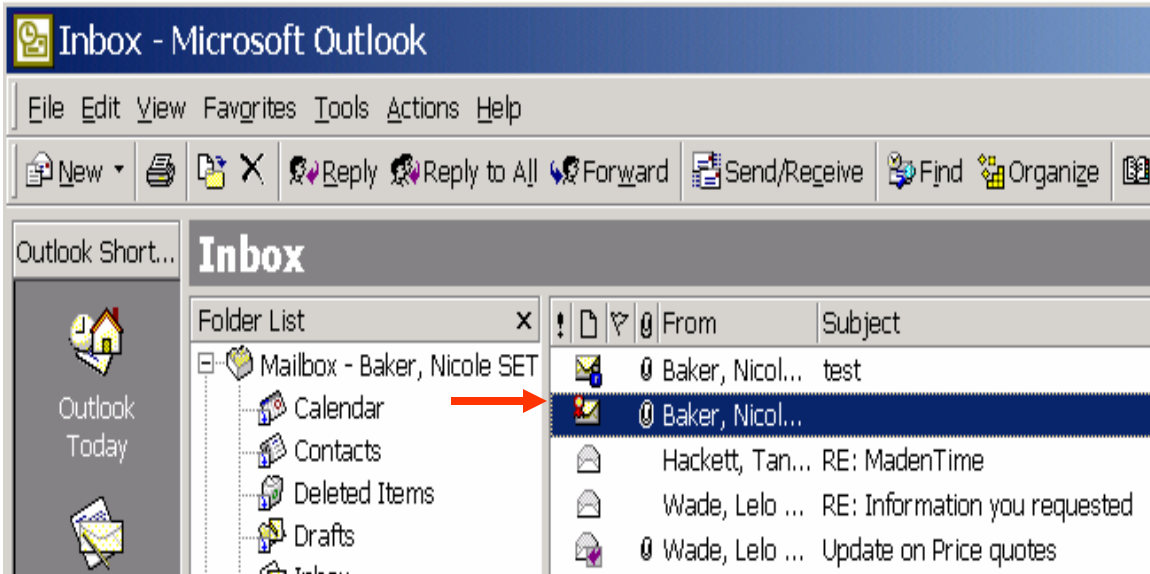
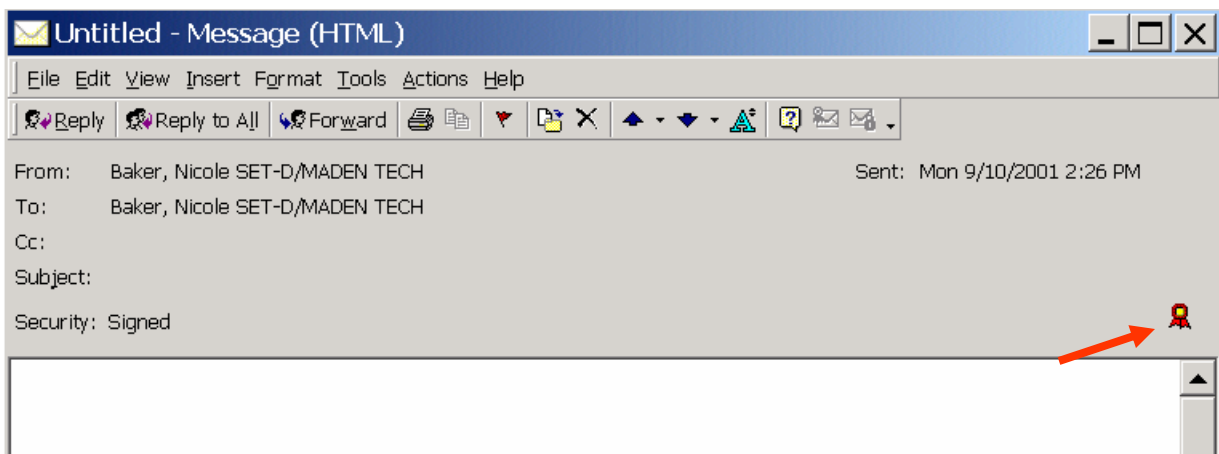


Retrieving a Public Key from a Signed Message

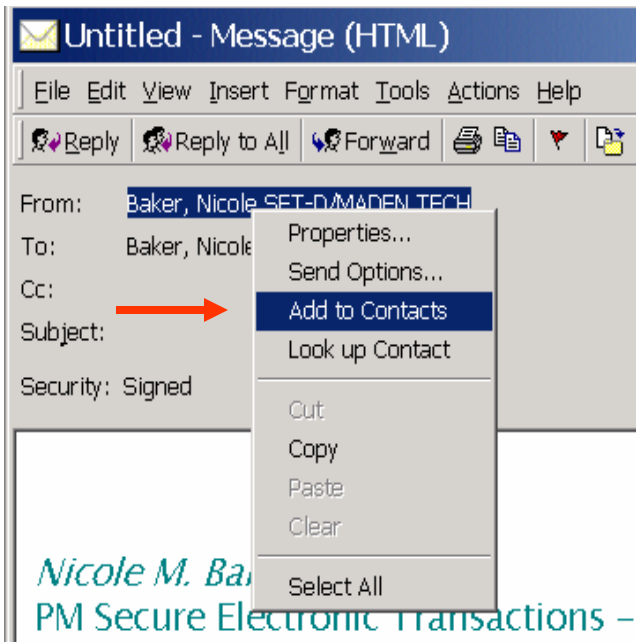


When a new digitally signed message is received in the **Outlook Inbox**, double-click the message to open it.

1

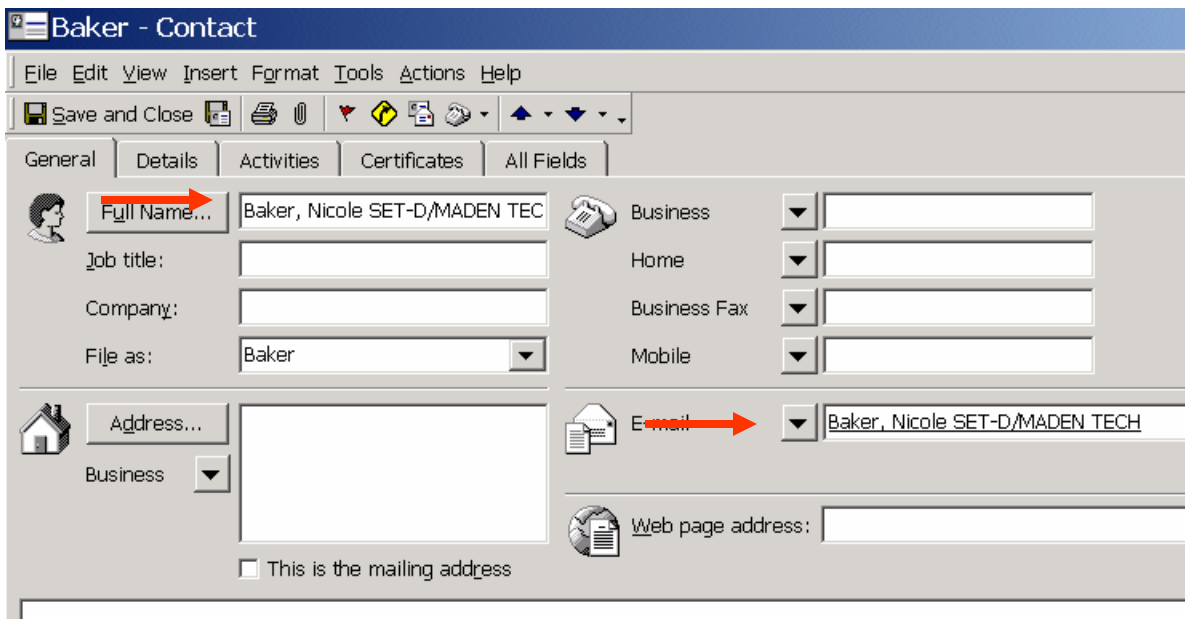


A digitally signed message will have the **Digital Signature icon** in the upper right hand corner of the message.

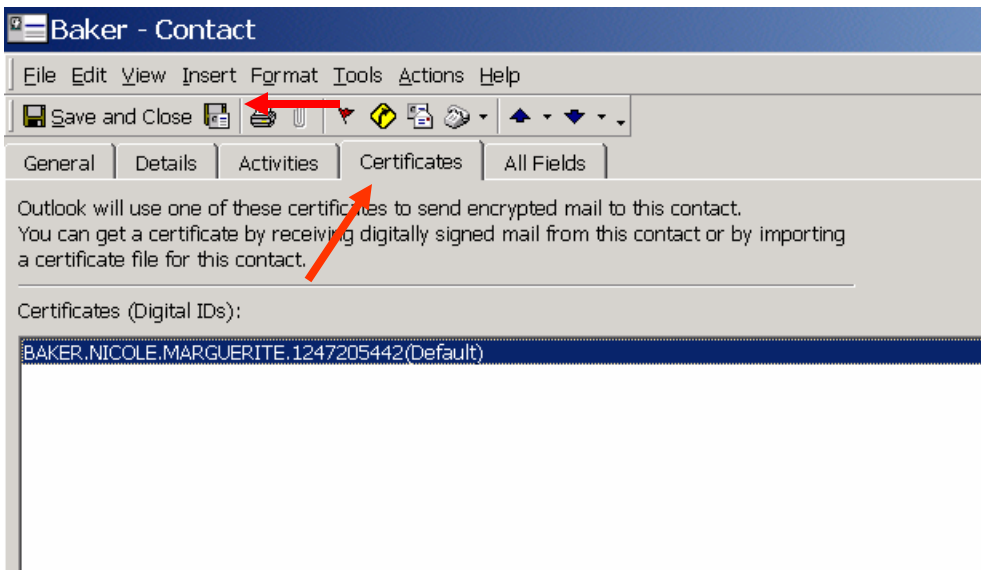


2

Right-click on the Sender's name. Select **Add to Contacts** from the right-click menu.

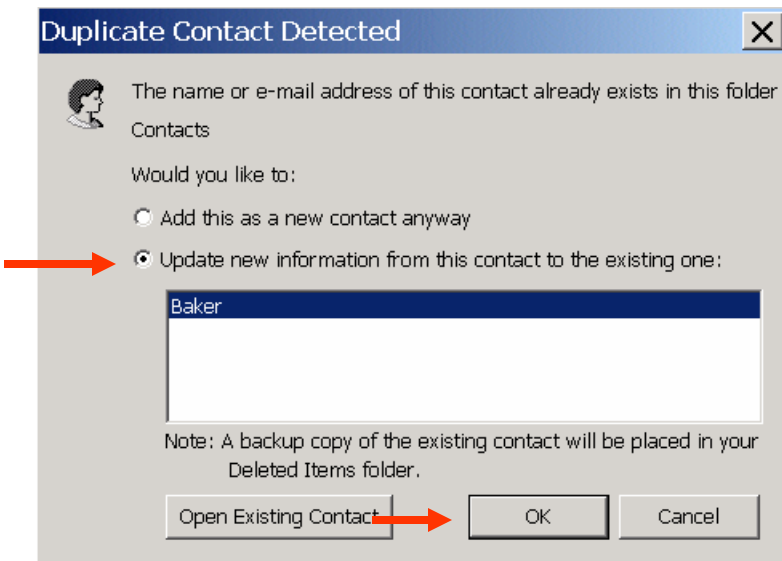


Outlook creates a Contact entry. The Sender's name and email address will appear in the Contact.



3

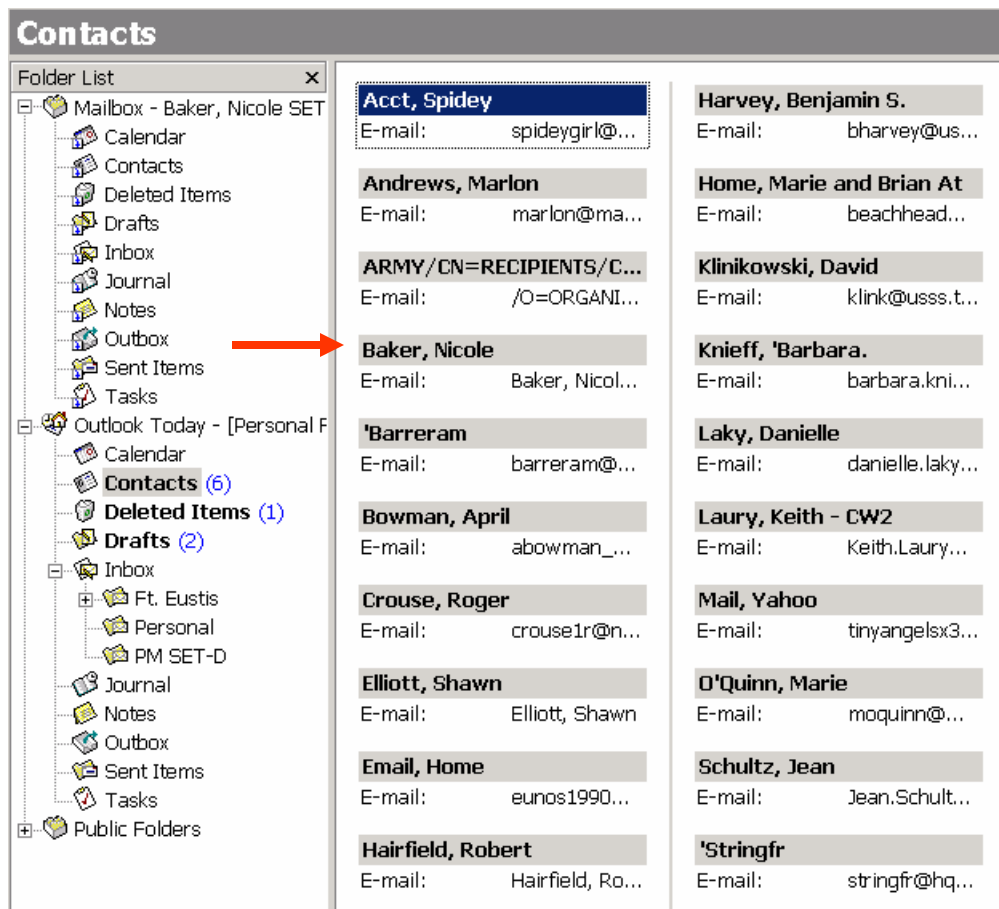
Click on the **Certificates** tab to view the certificate. Click on **Save and Close** to save and close the **Contact**.



4

In some instances the Contact entry may already exist. If it does, update the new information by selecting **Update new information from this Contact to the existing one**. Click **OK**.

The sender has been added to your Contacts Folder and you can now send encrypted email to this person.



Army PKI Help Desk

1 866 SETD CAC
VA, DC & MD (703) 769-4499
DSN: 327-4004

Web Site: <https://setdweb.setd.army.mil>

Email: setd.helpdesk@us.army.mil